

1. A device for receiving data via radio signals in a motor vehicle, comprising:
 - an input device;
 - a radio receiver for receiving data;
 - a processor for processing the data;
 - a memory; and
 - a display for displaying the processed data,wherein the input device, when operated once, in the event of a fault puts the device in a state defined in the memory for playing back the data.

2. The device according to claim 1, wherein the input device includes at least one pushbutton on the device.

3. The device according to claim 1, wherein the input device includes a remote control.

4. The device according to claim 1, wherein the input device includes a microphone.

5. The device according to claim 1, wherein the state leads to the display of selection options, one of which is to be selected.

6. The device according to claim 5, wherein the selection options include:

- a first selection option to resume data reception from a service;
- a second selection option to resume a service used previously;
- a third selection option to return to a selected portal of a service provider; and
- a fourth selection option to restart the device.

7. The device according to claim 6, wherein the portal is stipulated by a user of the device.

8. The device according to claim 6, wherein the portal is stipulated in the device.
9. The device according to claim 6, wherein the restart is performed through software.
10. The device according to claim 6, wherein the restart is performed through hardware.
11. The device according to claim 2, wherein the pushbutton causes various states of the device after operation for different periods of time.

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